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Typed or Printed Name		Cindy Kim Hoang	
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CERTIFICATION REGARDING SEQUENCE LISTING AND PRELIMINARY AMENDMENT Address to: BOX SEQUENCE Assistant Commissioner for Patents PO BOX 2327 Arlington, VA 22202		Attorney Docket	UCAL-107/CIP2
		First Named Inventor	BISTRUP, ANNETTE
		Application Number	09/645,078
		Filing Date	August 23, 2000
		Confirmation Number	2678
		Group Art Unit	1623
		Examiner Name	M. Moran
Title: "HEC-G1cNAC6ST"		RECEIVED DEC 20 2002 TECH CENTER 1600/2900 HSA Plunkett 12/24/02	

Sir:

Prior to the examination of the above-referenced application on the merits, please enter the amendments below.

AMENDMENTS

In the Specification:

Please insert the attached "Sequence Listing" as separately numbered pages 1 - 13 after the abstract.

Please replace the paragraph on page 44, starting on line 12 with the following paragraph:

A. Three cDNA clones which encode three different human homologs for C6ST/KSST have been obtained. The predicted GST proteins are type 2 membrane proteins 411, 484, and 386 amino acids in length, respectively. Each has a relatively short transmembrane domain and a short amino-terminal cytoplasmic tail. Table 2 demonstrates the high homologies among the 3 human proteins and the chick CS6T/KSST. Overall homologies at the amino acid level ranged from 28% to 40% identity. Strikingly, there are three regions of 16 to 29 amino acids in which